

WHAT IS CLAIMED IS:

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1. A food cooking apparatus, comprising:
 - a first container;
 - a second container connected to said first container, having a
 - 5 passage defined therebetween and communicating with said first container;
 - a basket rotatably and slidably mounted in the first container; and
 - wherein said first container and said second container pivot between a first position
 - and a second position, and wherein said basket is provided with a vertical vibration
 - and an ultrasonic vibration.
- 10 2. The food cooking apparatus as claimed in Claim 1, wherein, in said first position, a bottom of said basket is lower than said passage, further comprising a motor for rotating said basket in said first position; and for axially displacing said basket as the first and second containers move from said first position to said second position.
- 15 3. The food cooking apparatus as claimed in Claim 1, said first container further comprising a removable lid.
4. The food cooking apparatus as claimed in Claim 3, further comprising a filter in said lid.
5. The food cooking apparatus as claimed in Claim 1, further comprising a
- 20 drive shaft and a motor connected thereto, whereby said motor rotates said drive shaft to pivot said first container and second container between said first and second positions.

6. The food cooking apparatus as claimed in Claim 1, further comprising a heater element disposed adjacent to said second container.

7. The food cooking apparatus as claimed in Claim 1, wherein said basket includes an ultrasonically tuned structure, further comprising an ultrasonic drive driving said structure.

8. The food cooking apparatus as claimed in Claim 1, wherein said basket includes a plurality of apertures formed therein permitting the passage of cooking liquid.

9. The food cooking apparatus as claimed in Claim 3, further comprising a window in said lid.

10 A container for ultrasonically removing cooking liquid from food, comprising:

*three type
dual policy
(see cl 10 of part 1)*

- (a) a basket having an ultrasonically tuned structure within which food is to be positioned;
- (b) an ultrasonic drive driving said structure of the basket; and
- (c) a rotational drive connected to the basket.

11. The container, as claimed in Claim 10, wherein said structure includes stainless steel.

12. The container as claimed in Claim 10, wherein said structure includes a pattern tuned to an ultrasonic frequency of the ultrasonic drive.

13. The food cooking apparatus as claimed in Claim 1, wherein said basket is provided with vibration in multiple directions.

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while

14. A method of cooking food, comprising the steps of:

(a) providing a basket having an ultrasonically tuned structure within

which food is to be positioned;

(b) ultrasonically driving said structure, within which food to be cooked

5 is placed; and

vertically vibrating the basket.

15. The method of cooking food as claimed in Claim 14, further comprising the step of providing said basket with vibration in multiple directions.